DATE 3/18/13

2013 MONTANA LEGISLATURE House Natural Resources Committee, March 18, 2013

SB262 – An Act Prohibiting the Department of Environmental Quality (DEQ) from investigating certain anonymous reports of environmental violations

Department of Environmental Quality
John Arrigo, DEQ Enforcement Division Administrator

The prohibition on initial investigations of anonymous reports *applies* to the following laws administered by DEQ.

Public Water Supply Law
Sanitation in Subdivisions Act
Motor Vehicle Recycling and
Disposal Act
Comprehensive Environmental Cleanup
and Responsibility Act
Clean Air Act of Montana – Incinerators,
H₂S Standards & Mercury Rules

Opencut Mining Act
Metal Mine Reclamation Act
Septic Disposal and Licensure Act
Major Facilities Siting Act
UST Installer & Inspector Licensing
and Permitting Act
Water Quality Act – Ground Water
Megalandfill Siting Act

In order to maintain primacy of federally-approved programs, the prohibition on initial investigations of anonymous reports *does not apply* to the following laws.

Clean Air Act of Montana Hazardous Waste Act Water Quality Act Strip and Underground Mine Reclamation Act Asbestos Control Act Solid Waste Management Act Underground Storage Tank Act Strip and Underground Mine Siting Act

DEPARTMENT OF ENVIRONMENTAL QUALITY

ENFORCEMENT DIVISION

FISCAL YEAR 2012 (FY12) ENFORCEMENT STATUS REPORT JULY 1, 2011 through JUNE 30, 2012

The Enforcement Division (ENFD) is responsible for the implementation, coordination and tracking of Department of Environmental Quality (DEQ) enforcement activities, and for the investigation and response to spills and citizen complaints that allege impacts to human health and the environment. The Enforcement Division consists of the Case Management Bureau and the Complaint Management Section.

I. Complaint Management Statistics

Total number of complaint and spill reports received during the report period was 938.

In an effort to delineate areas of regulatory responsibility for complaints received by the Department, a complaint type is assigned that generally relates to program authority. The Complaint Management Section is responsible for the initial investigation of all complaints to determine their validity and to ensure proper follow-up occurs (if needed). Spills being recorded are typically associated with unauthorized material releases resulting from vehicle accidents, mechanical malfunctions, or human error.

Number of Complaint/ Spill Reports by Type (D	EQ Progr	am or Environmental Media) and General C	тоць .
Air Quality - Dust	60	Spills (nothing a dimental of the control of the co	
Air Quality - Emissions	54	Solid Waste	65
Air Quality - Odors	9	Junk Vehicles	58
Air Quality - Open Burning	24	Septic Pumpers	6
Asbestos	39	Sewage	22
Indoor Air Quality	4	Hazardous Waste	27
E SE SECULIAR OUR LIVER REPORT OF SECULOR	E 190	Used Oil	10
Water Quality	93	Pesticide or Herbicide	19
Spills (impacting water)	28	Superfund	0
310 or 318 Permit	11	Table Waste Related 12 10 500 2211%	207
Watershed Management (TMDL)	0	Abandoned Mines	0
Release of Chemicals from Tanks*	0	Strip and Underground Mining	0
Release of Chemicals from Pipelines	71	Opencut Gravel Mining	36
Municipal Wastewater Treatment Systems	4	Metal Mines	8
Underground Storage Tank Regulation	11	4.7%	22.24
Subdivisions	49		
Animal Feedlot Operation	9	Major Facility String Act (MFSA) 4 -1-00%	
Concentrated Animal Feedlot Operations	3		
Surface Water (MPDES) Permits	7	(Outside DEG Authority) 22%	Kar 21 / Ka
Ground Water (MGWPCS) Permits	0		
Public Water Supply Systems	38	TOTAL FOR ALL GOMPLAINTS	(1984)
Total Water Related 1 Ave. 34.6%	1 324	TOTAL FORMEL COMPLAIN IS	

^{*}Note that these are releases reported through ENFD; the Hazardous Waste Site Cleanup Bureau also receives underground storage tank leak reports directly.

Status of complaint and spill reports received during reporting period:

Complaint reports are sent to the ENFD for initial investigation and database entry. Referral occurs when the determination is made that the complaint falls under a specific regulatory permitting authority either within DEQ or the regulatory authority of an outside agency.

Status of Complaint Spill Reports					
Active (under investigation by ENFD)	269				
Active Referred (to other DEQ program for investigation and follow-up)					
Active Referred Closed (referred to DEQ program for resolution)	87				
Active Enforcement Case (complaint that led to a request for enforcement action)	7				
Closed (resolved by ENFD)	315				
Closed by Program (resolved by other DEQ program)	35				
Closed No Violation (ENFD investigation determined no violation occurred)	68				
Closed Referred (referred to outside Agency for resolution)	139				
Closed Not Enough Information (not enough information was provided or documented to validate)	14				
*Status as of 6/30/12. Please note that the status of complaints and spills can change on a daily basis as work progresses.	9888				

	V. V. Complaint Ontaina Dept. of E	Spill Report nyronmen		uáliv.	Spell Check				
PLEASE FILL OUT AS Complaint Report? Y N Spill Report? Y N N									
COMPLETELY AS POSSIBLE Method of Receipt: Phone Mail Field Other									
Report Completed By:			B	Bureau/Program:					
Report Date:	Time:			Phone:					
COMPLAINANT INFORMATION	Name:			Phone:					
Address:		Zip:		Reply Requested? Y N					
Other Agencies Contacted by Complainant:				Anonymity Requested? Y N					
REPORTING INFORMATION Responsible Party (person or company):									
Mailing Address:					Zip:				
Contact Person: Phone:									
		dent County							
Companies on Zouvion									
Facility ID:									
Driving Directions:				*	CIC				
	ection 4Sec	Lat		Long.	GIS				
DESCRIPTION OF INCIDENT Date Observed:			D	Duration of Activity:					
Describe Complaint:									
Impact to: Soil Water Air Other Water Body Name:									
Type and Amount of Pollutant:									
MCA/ARM Violation Citation:									
INITIAL ACTIONS/RECOMMENDATIONS:									
ENFORGEMENT DIVISION USE ONLY Complaint/Violation ID#:									
Complaint Type:	Assign:	Status: Refe		Ref	red:				
FITS Site Name: Incident Site N			Nan	ne:					